

CORRIGENDA/ERRATA

Tacrolimus enhances TGF beta-related generation of Langerhans cells

Journal of Investigative Dermatology (2006) **126**, 2734. doi:10.1038/sj.jid.5700596

Correction to: Abstract 290, *J Invest Dermatol* 2006; **126** (Suppl 3): s51.

In Abstract 290 of *J Invest Dermatol* **126** (Suppl 3), there is an error in the author names and affiliations. The correct authors and affiliations for this abstract are: Bartłomiej Kwiek^{1,2}, Jean-Pierre Allam², Andrzej Langner¹, Thomas Bieber², Natalija Novak²

¹Department of Dermatology, Medical University of Warsaw, Warsaw, Poland and ²Department of Dermatology, University of Bonn, Bonn, Germany

Proliferation, Cell Cycle Exit, and Onset of Terminal Differentiation in Cultured Keratinocytes: Pre-Programmed Pathways in Control of C-Myc and Notch1 Prevail Over Extracellular Calcium Signals

Journal of Investigative Dermatology (2006) **126**, 2734. doi:10.1038/sj.jid.5700631

Correction to: *Journal of Investigative Dermatology* (2005) **124**, 1014–1025.

With respect to this article, the authors would like to draw attention to the use of c-Myc inhibitors presented in Figure 9a. In repeats of these experiments, the increase in terminal differentiation markers was not always seen to the same extent in canine cells, and in mouse cells it was either weak or absent. One of the reasons for the discrepant result with respect to the published data is that the blot with Dsg1 shown for mouse lysates erroneously was from canine lysates which show a greater difference in differentiation marker expression in response to c-Myc inhibition. The authors deeply regret this error. However, this does not explain the variable results for other proteins. The authors presume that the window in which the c-Myc inhibitors are effective in keratinocytes is narrow because endogenous c-Myc inhibition triggered by the terminal differentiation process overlaps with drug-induced inhibition as soon as cell contacts start to form.

Seasonal and Latitudinal Impact of Polymorphic Light Eruption on Quality of Life

Journal of Investigative Dermatology (2006) **126**, 2734. doi:10.1038/sj.jid.5700618

Correction to: *Journal of Investigative Dermatology* (2006) **126**, 1648–1651. doi:10.1038/sj.jid.5700306

In the article by Ling *et al.*, an error was introduced in the pagination stage of the publication. Although the online publication of this article is correct, the Supplementary Material listed in the printed version is incorrect, and should read as indicated below. The publisher regrets the error.

SUPPLEMENTARY MATERIAL

Table S1. Study participants.

Figure S1. Correlation between DLQI and visual analogue score for global assessment of life quality, for all locations.

Figure S2. Maximum ambient UVR levels at study centers during quality of life assessment weeks.

Supplementary Text. Materials and Methods, Supplementary References.